

method,

(2) a specific surface area of 0.5 to 10 m<sup>2</sup>/g as measured by a BET method, and

(3) a platy crystal particle shape,

(B) an organic polar solvent, and

(C) a polyurethane,

by a wet or dry method.

34. (New) An aromatic polyamide film or fiber according to claim 20, produced from a dope comprising,

(A) hydrotalcite compound particles having

(1) an average secondary particle diameter of 0.60 to 3  $\mu$ m as measured by a laser beam diffraction scattering method,

(2) a specific surface area of 0.5 to 10 m<sup>2</sup>/g as measured by a BET method, and

(3) a platy crystal particle shape,

(B) an organic polar solvent, and

(C) an aromatic polyamide,

by a wet or dry method.

35. (New) Hydrotalcite compound particles according to claim 3, wherein the surface-treating agent is at least one kind selected from the group consisting of higher fatty acids, anionic surfactants, phosphoric acid esters and coupling agents.

36. (New) Hydrotalcite compound particles according to claim 25, wherein the surface-treating agent is at least one kind selected from the group consisting of higher fatty acids, anionic